

ABSTRACT OF THE DISCLOSURE

A telecommunications system according to an embodiment of the present
5 invention includes a packet network; a first plurality of network clients compatible
with a first voice protocol of the network; a second plurality of network clients partially
compatible with the first voice protocol; a third plurality of network clients compatible
with a second voice protocol; a gatekeeper adapted to provide call control for the first
plurality of network clients; a feature proxy adapted to receive registrations of the first
10 plurality, the second plurality, and the third plurality of endpoints, and map such
registrations to registrations with the gatekeeper and provide feature processing for
the first, second, and third plurality of endpoints.